Stage $I V$. llead rounded bilobed, full, pale wood brown, fitintly mottled with red brown, the upper tuhercles black; widan 1.4 mm. Body rather slender, smooth, pale greenish brown, faintly, finely, longitudinally lined with whitish, the tubercles rather broadly black marked. A aboventral blackish shade line possteriorly. The pale lines are momerons, edged finely with dark brown, crinkly and a little mottled, some of the edgings hroader and blacker that the othera.

Stuge $V$. Head whitish, mottled, dotted io patches with gray, tubercles and sutures of clypeu-black: width 1.7 mm . Borly greenish white, slightly tinged wihh brown, a little lined and mabled with bownish and gray, as before; tubercles black, setae pale. Shiteds concolorous with the body. Variation in color as in the next stage.

Stase ITY. llead rounded, full, slightly bilobed, the clypets small. somewhat depressed; width 2.2 mm Whitioh green with grix. dottings over the lobes, tuberclen represented by black spots. Body cylindrical, smooth, uniform, colored as before. The bred larwae were rather brightly colored. Ground color pale, neally all whitiah green, the black dashen heary subdor ally intersegmentally; or:uge shading on the cervical shield, and in the subdorsal pale line, which is the only dintinct line. The orange shadings are abowe the black dashes, which in tarn border the pale line below. Anal plate orange waded: tubercles represented by black spots. Another collected example was uniformy bownish, heavily mottled, only the subdoraal line, and a few wheaks showing the whitush green ground color.

Food flunt onk. The larvae are colored like the bark, and probably rest upon it. A sinole brood in the year, the "inter paswed as pupa. Latrate from Broohbaven, Long Island. N. V. Eqgs. Jume izhh, mature larvat not till late Septemher or Octoher ; the derelopment rery slow.

The descriptions of the larvate of Therina are in some confusion. In the 5 th report of
the U. S. entomological commisaion are tour descriptions, two of larwe on oak, and twor on pince and spruce. I hatc shown above that the pupa de-cribed (p.777) as . seminudoria" should be credited to fellucidaria. and probably the pupa descrihed. on p. $S_{+1}$ as " terziduria" belongs to the same, judging from the fond plant. On $p$. IS6 "ferzidaria" is described, possibly rorrectly: hut more probably it is fiscellation Gob., as the molhs "reared from the live oak in Florida by Dr. Riley" (i.e. Nr. Koebele) are of that species, and Abbot's locality is southern. Following this is a description of " 'metrofiaria," but obviously incorrect. as it differs tostally from Goodellis correct one. which is referred to. without comment on the marked discrepancy: The description is taken from the books of the Department of $\mathrm{A} g$ riculture (no. $3 y^{\circ}+$ ), and the bred moth before me proves it to refer to fivellarial Gim.

The larvate of fillucideria. athasiaria, fiscellaria (and terridurid also?) ate alike at maturity, within the normal range of variation, so that they cannot be distinguished with certainty. As to the earlier stages, I am not bet fully intomed; but hope to be able to bring out the chamaters betore this series of paper is closed.

The Niame Leonil.-Th Psyche, Oct., IS99, p. 416 . 1 discussed Leonia, aud its ally Hornia, without remembering that the name Leonia was proposed by (iray many years ago (1840) for a dentis of Mollusa. There seems to be no alternative but to change the name of the meloid Leonia, no I will propose to nubstitute Leonidiu, n. n. It is pertaps a matter of tasle whether it is resarded as a distinct genur, of subgenus of llornia.
T. D. 1. Corkirell.

Correction of is Error. - In l'yche, vol. (ii, p. 252 (Junte, 1Sos, I described an interesting Tineid larsa, feeding on Raban. :as "Fulalis basilavis Zell," dependings upon the supponed accuracy of the determination made for me by ['rot. C. 11. Fernald. 'l'he

